

MISSISSIPPI RIVER

Highway 3

Highway 19

Old Dead Creek

W.G. Krummich Landfill

Saugat Village Pumping Station

Saugat Village Treatment Plant

Ammax Zinc Co.

Edwin Cooper Inc.

W.G. Krummich Plant

Sterling Steel Casting Co.

Falling Springs Rd

Old Dead Creek

Saugat Village Hall

Cerro Copper Products

Darling Fertilizer Co.

Midwest Rubber Reclaiming Co.

Harold Wagner Trucking

Rogers Carriage Co.

W-E

N

S

Company no longer at location

CER 095326

CONFIDENTIAL 92-CV-204-WDS

DEAD CREEK CHRONOLOGY

LATE AUGUST

RECEIVED REPORT OF SMOKING SOIL
IN CAHOKIA. PLANT SENT REPRESENTATIVES TO SITE. SOIL SAMPLE
TAKEN.

SEPTEMBER 8

SAMPLE ANALYSIS COMPLETED. HIGH
OIL CONTENT. NO ELEMENTAL PHOSPHORUS.
0.04% PHOSPHATES. HIGH COPPER CONTENT.

SEPTEMBER 15

MEDIA REPORTS ILLINOIS EPA FOUND PCBS,
PHOSPHORUS AND HEAVY METALS.

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DEAD CREEK CHRONOLOGY

(CONTINUED)

SEPTEMBER 17

MONSANTO TOOK 7 SAMPLES.

SEPTEMBER 24

ILLINOIS EPA HELD PRESS CONFERENCE.
EPA REPORTED HIGH PHOSPHORUS AND
PCB LEVELS IN SAMPLES AND INDICATED
NO IMMEDIATE DANGER. AREA FENCED
IN BY EPA.

SEPTEMBER 29

MONSANTO MET WITH ILLINOIS EPA TO
DISCUSS JOINT SAMPLING AND ANALYTICAL
PROGRAM.

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DEAD CREEK CHRONOLOGY

(CONTINUED)

OCTOBER 2

THREE SOIL SAMPLES AND ONE WELL WATER SAMPLE WERE TAKEN AND SPLIT WITH ILLINOIS EPA.

OCTOBER 31

ILLINOIS EPA ANALYTICAL RESULTS REPORTED IN BELLEVILLE NEWSPAPER. HIGH LEVELS OF PCBS AND PHOSPHORUS.

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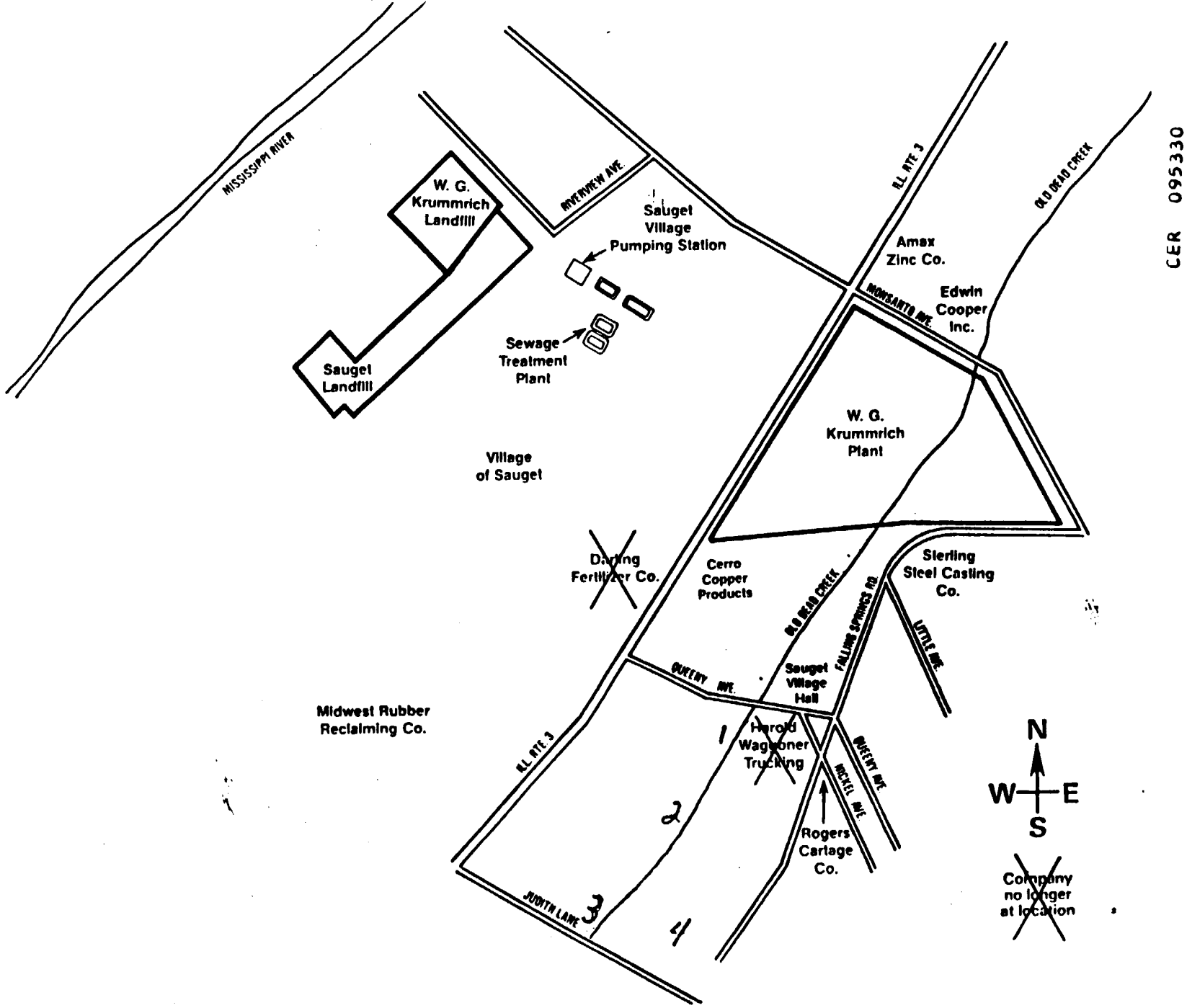
NOVEMBER 7

MONSANTO AND ILLINOIS EPA REPRESENTATIVES MET TO EXCHANGE ANALYTICAL RESULTS OF THE SPLIT SAMPLES. RESULTS AGREE WITHIN NORMAL LIMITS. PCBS WERE PRESENT. ELEMENTAL PHOSPHORUS WAS NOT PRESENT BASED ON MONSANTO DATA.

MONSANTO WAS ASKED "OFF-THE-RECORD" IF WE WOULD CONSIDER CLEANING SITE.

11/11/20 - WDS

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EPA/CERRO COPPER/EIL/PCB ATTORNEY WORK PRODUCT / ATTORNEY CLIENT PRIVILEGE

ANALYTICAL RESULTS

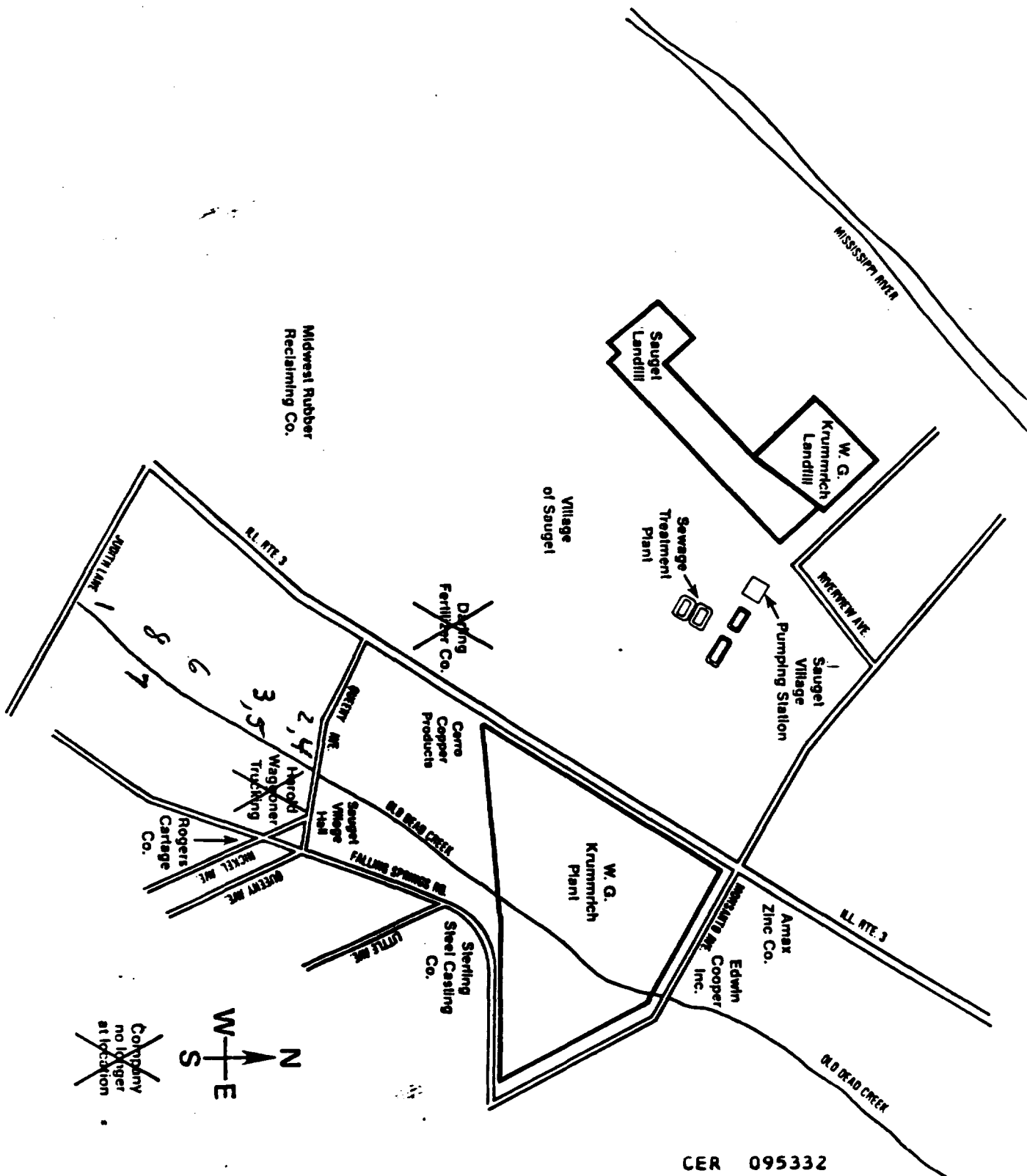
SPLIT SAMPLES

<u>SAMPLE</u>		<u>ILLINOIS EPA</u>	<u>MONSANTO</u>
1	PCBS	10,000 PPM	13,000 PPM
	INORG.-P	2,000 PPM	2,500 PPM
	P	--	0 PPM
	P-ESTERS	--	3,000 PPM
2	PCBS	350 PPM	240 PPM
	INORG.-P	8,900 PPM	13,000 PPM
	P	--	0 PPM
3	PCBS	73 PPM	45 PPM
	INORG.-P	4,700 PPM	9,400 PPM
	P		0 PPM
4	PCBS	0 PPM	1 PPB

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ANALYTICAL RESULTS

MONSANTO SAMPLES

<u>SAMPLE</u>	<u>PCBS</u>	<u>PPM</u> <u>INORG.-P</u>	<u>P-ESTERS</u>
1	29	4400	4
2	5000	770	170
3	190	2400	29
4	4600	1900	260
5	150	7400	6
6	730	7000	3
7	400	6500	4
8	280	6700	3

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